Thank you for purchasing the **Bioenno Power** BCC-12 Emergency Jump Starter / Power Bank

Introduction

The Bioenno Power Emergency Jump Starter and Power Bank is a light weight, compact, battery bank based on advanced lithium polymer technology for jump starting a dead battery in your vehicle. The unit can also be used as a power bank for supplying mobile power to your cell phone, tablets, and particular laptop computers. The unit also includes an LED light. The unit is rugged and durable.

Typical Applications

- Emergency jump start applications for vehicles
- Power bank for on-the-go power for cell phones, tablets, and particular laptop computers

Contents

1 - Bioenno Power BCC-12 Emergency Jump Starter / Power Bank
1 - User Manual
1 - Battery Clip
1 - Wall Charger
1 - Laptop Adaptors/Tips
1 - Car Charger
1 - USB connector / adapters

Specifications (summary)

Dimensions	155 mm x 75 mm x 30 mm
Battery Capacity	12,000 mAh
Output	*Starter Application:* Starting Current: 200A Peak Current: 400A (3 seconds) *Power Bank Application:* 5VDC, 2A (USB) 12V, 2A (DC Plug) 19V, 3.5A
Input	15V, 1A
Operating Temperature	0°C to 85°C
Cycle Life	Approximately 3000 times

For the full specification, please visit www.bioennopower.com

Caution

- Do not disassemble.
- Do not short circuit positive and negative terminals.

Instructions for Use

Charging

1. Attach the AC-to-DC adapter to the DC **INPUT** (15VDC, 1A) jack.
2. The Green LEDs will light up. When all 5 LEDs are lit, this indicates the unit is fully charged.
3. **Make sure to charge the unit for 3 to 5 hours before first use.**

Car Starting Function

1. Make sure at least **4 Green LEDs are showing in order to jump start the vehicle.**
2. Attach the red alligator clip to the vehicle battery. Attach the black alligator clip to the vehicle battery.
3. Attach the blue connector to the BCC-12 Emergency Jump Starter / Power Bank
4. Start the vehicle
5. When the vehicle starts, remove the jumper cable from the unit and disconnect the red and black clamps from the vehicle battery within 30 seconds.
6. Leave the engine of the vehicle running.

Power Bank Function

1. Select any of the connectors and tips and attach to the unit. Please note that there are 3 DC outputs: 5VDC, 2A (USB Output); 12VDC, 2A (DC Jack), and 19VDC, 3.5A (DC jack). **Please make sure to match the DC output voltage with your particular electronics equipment**
2. Attach the other end of the connector to your cell phone, tablet, or laptop.
3. Press the ON/OFF Switch so that the LED Lights are lit, which indicates capacity remaining.

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BCC-12
Emergency Jump Starter / Power Bank
User Manual

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